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	Filing Date	Appendix A
	First Named Inventor	
	Title	Appendix A
	Art Unit	
	Examiner Name	
	Attorney Docket Number	Appendix A

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OR

☒ Assignee of record of the entire interest. See 37 CFR 3.71.

Statement under 37 CFR 3.73(b) (Form PTO/SB/96) submitted herewith or filed on _____

SIGNATURE of Applicant or Assignee of Record

Signature

Date

Name

Telephone

Title and Company

Best Medical International, Inc.

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below.

☒ *Total of 1 forms are submitted.

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BEST MEDICAL INTERNATIONAL, INC.
APPENDIX A

Title	Atty. Docket No.	Case ID	Appl. No.	Appl. Date	Pat. No.	Issue Date
NONINVASIVE HEAD FIXATION METHOD AND APPARATUS	50872-110818	P2285U500	07/785,827	10/31/1991	5,207,688	5/4/1993
TISSUE COMPENSATION METHOD AND APPARATUS	50872-110819	P2286U500	07/791,041	11/12/1991	5,242,372	9/7/1993
TISSUE COMPENSATION APPARATUS	50872-110820	P2286U501	08/077,660	11/12/1991	5,368,543	11/29/1994
METHOD AND APPARATUS FOR LESION POSITION VERIFICATION	50872-110826	P2287U500	08/134,168	10/8/1993	5,411,026	5/2/1995
METHOD AND APPARATUS FOR CONFORMAL RADIATION THERAPY	50872-110827	P2288U500	08/245,626	8/21/1992	5,596,619	1/21/1997
METHOD AND APPARATUS FOR CONFORMAL RADIATION THERAPY	50872-110828	P2288U501	08/634,785	5/17/1994	5,802,136	9/1/1998
METHOD AND APPARATUS FOR PATIENT POSITIONING FOR RADIATION THERAPY	50872-110829	P2289U500	08/315,929	9/30/1994	5,622,187	4/22/1997
PLANNING METHOD AND APPARATUS FOR RADIATION DOSIMETRY	50872-110834	P2290U500	08/957,206	10/24/1997	6,038,283	3/14/2000
METHOD AND APPARATUS FOR TARGET POSITION VERIFICATION	50872-110835	P2291U500	09/181,496	10/27/1998	6,325,758	12/4/2001
PLANNING METHOD AND APPARATUS FOR RADIATION DOSIMETRY	50872-110836	P2292U500	09/320,980	5/27/1999	6,393,096	5/21/2002
METHOD AND APPARATUS FOR TARGET POSITION VERIFICATION	50872-110842	P2293U500	10/680,327	10/7/2003	6,961,405	11/1/2005
PLANNING METHOD FOR RADIATION THERAPY	50872-110843	P2294U500	10/887,966	7/9/2004	7,266,175	9/4/2007
METHOD AND APPARATUS FOR OPTIMIZATION OF COLLIMATOR ANGLES IN INTENSITY MODULATED RADIATION THERAPY TREATMENT	50872-110844	P2295U500	10/915,968	8/11/2004	7,015,490	3/21/2006
SYSTEM AND TRACKER FOR TRACKING AN OBJECT, AND RELATED METHODS	50872-110846	P2296U500	10/957,128	10/1/2004	7,289,227	10/30/2007
PLANNING SYSTEM, METHOD AND APPARATUS FOR CONFORMAL RADIATION THERAPY	50872-110856	P2297U500	10/960,424	10/7/2004		
SYSTEM FOR ANALYZING THE GEOMETRY OF A RADIATION TREATMENT APPARATUS, SOFTWARE AND RELATED METHODS	50872-110860	P2298U500	11/005,643	12/6/2004		
SYSTEM FOR MONITORING THE GEOMETRY OF A RADIATION TREATMENT APPARATUS, TRACKABLE ASSEMBLY, PROGRAM PRODUCT, AND RELATED METHODS	50872-110868	P2299U501	11/374,572	3/14/2006	7,590,218	9/15/2009
SYSTEM, TRACKER, AND PROGRAM PRODUCT TO FACILITATE AND VERIFY PROPER TARGET ALIGNMENT FOR RADIATION DELIVERY, AND RELATED METHODS	50872-110870	P2300U500	11/455,061	6/16/2006	7613501	11/3/2009
VARIANCE REDUCTION SIMULATION SYSTEM, PROGRAM PRODUCT, AND RELATED METHODS	50872-110871	P2301U500	11/454,773	6/16/2006		
SYSTEM FOR ENHANCING INTENSITY MODULATED RADIATION THERAPY, PROGRAM PRODUCT, AND RELATED METHODS	50872-110872	P2302U500	11/828,979	7/26/2007	7,519,150	4/14/2009